

### **AMENDMENTS TO THE SPECIFICATION**

#### **In the Specification:**

Please amend the paragraph [0033] beginning on Page 9, as follows:

[0033] The microcomputer 13 then compares the detected audio level average of the second audio song Audio#2 with the stored audio level average of the first audio song ~~Audio#2~~  
~~Audio #1~~ to find out a difference value between the two audio level averages, i.e., an offset value, adjusts the currently decoded audio data level of the second audio song by the offset value and then variably control the audio level of the second audio song Audio#2, e.g., by generating and outputting an Audio\_Level\_Control signal to the recording system 12 (S21).